De Montfort University

Software Engineering Studies

Study details

Course type: Bachelor's degree
Degree: BSc (Hons) Software Engineering Studies
Study mode: Full time
Duration: 36 Month

Cost of study

Cost : 16 250 GBP
Reg. fee : N/A GBP
Scolarship :
Insurance : N/A GBP

Intake/s

Sep

Requirements

English language requirements

If English is not your first language an IELTS score of 6.0 overall with 5.5 in each band (or equivalent) when you start the course is essential.

- IELTS 6.0 for Art and Design, Business, Computing and Engineering courses
- IELTS 6.5 for Law courses
- IELTS 6.0-6.5 for Humanities and Media courses
- IELTS 6.5-7.5 for Science courses

Certificate of Secondary School Education

Accommodation

Whether you are hosting an international conference, a live music performance, organising a meeting or arranging a celebration, you'll find the perfect space conveniently located with service to match.

- Dance Studio Hire
- Conferences
- Exhibitions and fairs
- Filming & production locations
- Meetings, workshops & training rooms
- Performances and productions
- Special occasions and celebrations

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Speciality

Placement fee: £1,850

Pathways Available

International Foundation Certificate | International Year One | International Year Zero

Additional information

Degree Overview

As a Software Engineering student at DMU, you will develop the technical skills needed to design and build software that is used in everyday devices and systems across our homes, workplaces and communities.

This course is a specialist pathway within Computer Science sharing similar subjects for the first two years of study. Final year study includes a distinctive focus on building software across different platforms including contemporary mobile devices and embedded systems.

You will also learn about the structure of organisations, gaining insight into the commercial context in which systems are commissioned and deployed, as well as covering important professional issues surrounding computer ethics, law, and security.

Study Reasons

Benefit from Education 2030, where a simplified 'block learning' timetable means you will study one subject at a time and have more time to engage with your learning, receive faster feedback and enjoy a better study-life balance.

Tailor your learning to your career ambitions by choosing from a range of optional final-year modules, including Functional Programming, Advanced Web Development, and Embedded Systems and IoT.

Benefit from an international experience with our DMU Global programme. Software Engineering students have networked at software companies in Berlin and met tech entrepreneurs in San Francisco.

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